mutation. All metherion carriers reported bings eating, we computed with 14.2 percent of an any subjects without mutations (Posted); and O percent of the normal-weight cobjects without mutations. The createstack of bings eating was similar and a car cars of mutations in the last and an equation of LEPR and tenders are also the methers are in all and the region of POMC encoding (alpha) methans in the matations.

Conclusions: Binge eating is a major phenotypic contractoristic of subjects with a mutation in MC4R, a candidate gene for the control of eating estables. [Anferomes: 43] Publication Cype eating to be supposed.

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Sol 800 CD40 ligand in acute coronary syndromes

New England Journal of Medicine. Fig(\mathbb{F}_{+}):1104-1111, 200 Mor 20. Abstract

Back round: CD40 15 and is expressed to platelets and resolved from them on activation. We involved the file of dictive value of additive CD40 ligand as a marker for cli look our constant the therapeutic elect of glycopystein TIb/HIA describes in bition in patients with acute coronary and decreas.

Metrods: Serum levels on schoole 1940 ligand were measured in 1988 patients with a de decreasy syndroms who had previously been enrolled in a randomized brain trespecting statistical with patients resort coronary angioplasty and in our confidence when acute check gain.

Results: The later and addition (197) ligand were elevated (above 5.0 mug per liter) in the published elevated coronary syndrome: (19.3) percent). Among patients associated elevated, alevated soluble CD40 ligand levels indicated a significantly increased tisk of death or accordingly cordial infarction escience is according to the ligand purposed has a corollar accompared with particular with rescribed of the ligand flower (19.3) of equal to 5.0 mug per lived), ...71; is reduced remaindents interval, limit to 5.35; P=0.001). The presentational paid and according to the ligand levels identified those with acute coronary syndroms about a light (1940 ligand levels identified those with acute coronary syndroms about a second rations compared with those with lived ligand infarction (alevated maximal ratio as compared with those with lived ligand levels of the ligand, 6.0; the process action of interval, 3.18 to 10.33; P=0.001). The interese of the maximal regions and the levels of the ligand, 6.0; the process of the ligand levels with about maximal (adjusted hazard ratio as compared with about maximal (adjusted hazard ratio as compared with the state of the ligand levels with about maximal (adjusted hazard ratio as compared with a scalar process action placebo, 0.37; 95 percent confidence into eval, 1.20 to 6.60; P=0.001), whereas there was no significant treatment effect of actions in patients with low levels of soluble CD40 ligand.

Conclusions: In patients with unstable coronary artery illerance, elevation of soluble CD40 libend levels indicated an inclusive risk of cardiovascular counts. Elevation of soluble CD40 light a besitifies a subgroup of patients at high risk who are likely to be edit from antiple of treatment with aboliximab. (References: 56) Publication Type Article

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